Searching PAJ Page 1 of 1

## PATENT ABSTRACTS OF JAPAN

(11)Publication number : 2000-206191

(43)Date of publication of application: 28.07.2000

(51)Int.Cl. G01R 31/28

(21)Application number : 11-004276 (71)Applicant : ADVANTEST CORP

(22)Date of filing: 11.01.1999 (72)Inventor: TAKAHASHI HIROYUKI

KIYOKAWA TOSHIYUKI MASUO YOSHIYUKI

## (54) TEST DEVICE OF ELECTRONIC COMPONENT BOARD

## (57)Abstract:

PROBLEM TO BE SOLVED: To improve the throughput of test, enable tests at an accurate temperature to be performed, and realize a miniaturization, simplification and cost reduction of a test device.

SOLUTION: Two tray accommodating parts 212, 214, an elevator 206, a transfer arm 208 and a set plate 210 are installed in an accommodating part 200. A socket 50 for test and a board pusher 76 are installed in a measuring part 102. A memory module 10 as an object to be tested is mounted on a tray 20 for test, carried in the measuring part 102 and tested in the mounted state.

